

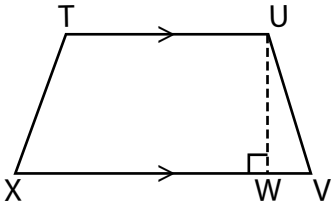
Name : \_\_\_\_\_

## Area – Quadrilateral

L3T1S3

Find the area of each quadrilateral.

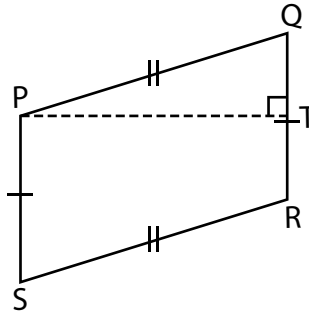
1)



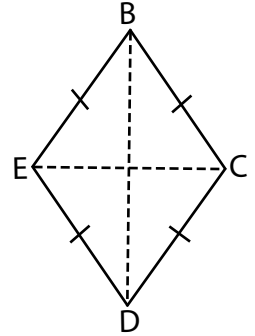
TU = 14 yd ; XV = 20 yd  
UW = 9 yd

Area = \_\_\_\_\_

2)



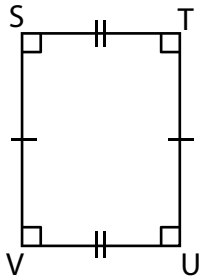
3)



BD = 26 ft ; EC = 22 ft

Area = \_\_\_\_\_

4)



SV = 17 in ; ST = 15 in

Area = \_\_\_\_\_

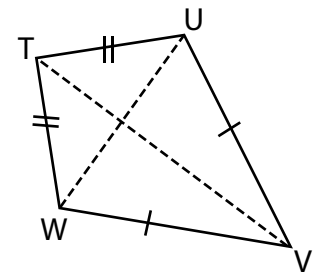
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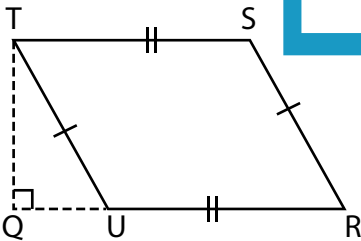
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TV = 24 yd ; UW = 18 yd

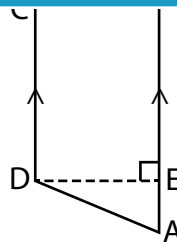
Area = \_\_\_\_\_

7)



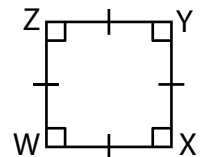
UR = 12 ft ; TQ = 8 ft

Area = \_\_\_\_\_



DC = 11 yd ; AB = 16 yd ;  
DE = 6 yd

Area = \_\_\_\_\_



WX = 21 in

Area = \_\_\_\_\_

Name : \_\_\_\_\_

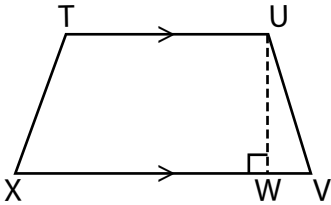
**Answer key**

**Area – Quadrilateral**

L3T1S3

Find the area of each quadrilateral.

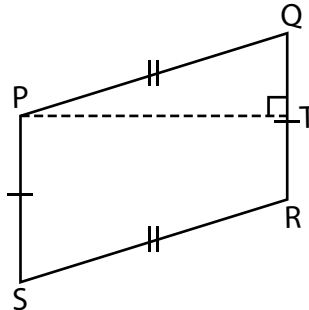
1)



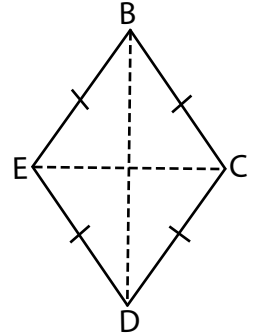
TU = 14 yd ; XV = 20 yd  
UW = 9 yd

Area = 153 yd<sup>2</sup>

2)



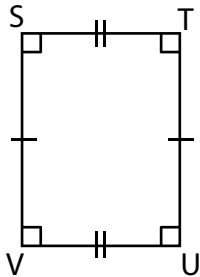
3)



BD = 26 ft ; EC = 22 ft

Area = 286 ft<sup>2</sup>

4)



SV = 17 in ; ST = 15 in

Area = 255 in<sup>2</sup>

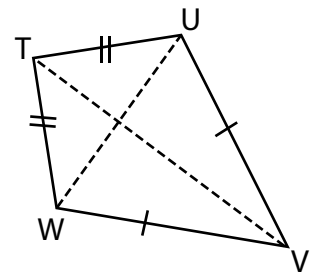
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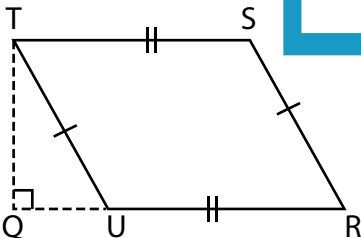
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TV = 24 yd ; UW = 18 yd

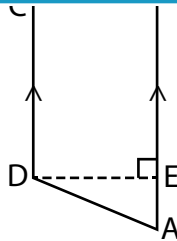
Area = 216 yd<sup>2</sup>

7)



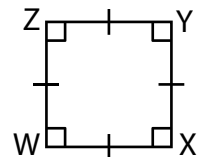
UR = 12 ft ; TQ = 8 ft

Area = 96 ft<sup>2</sup>



DC = 11 yd ; AB = 16 yd ;  
DE = 6 yd

Area = 81 yd<sup>2</sup>



WX = 21 in

Area = 441 in<sup>2</sup>